

FIG. 1

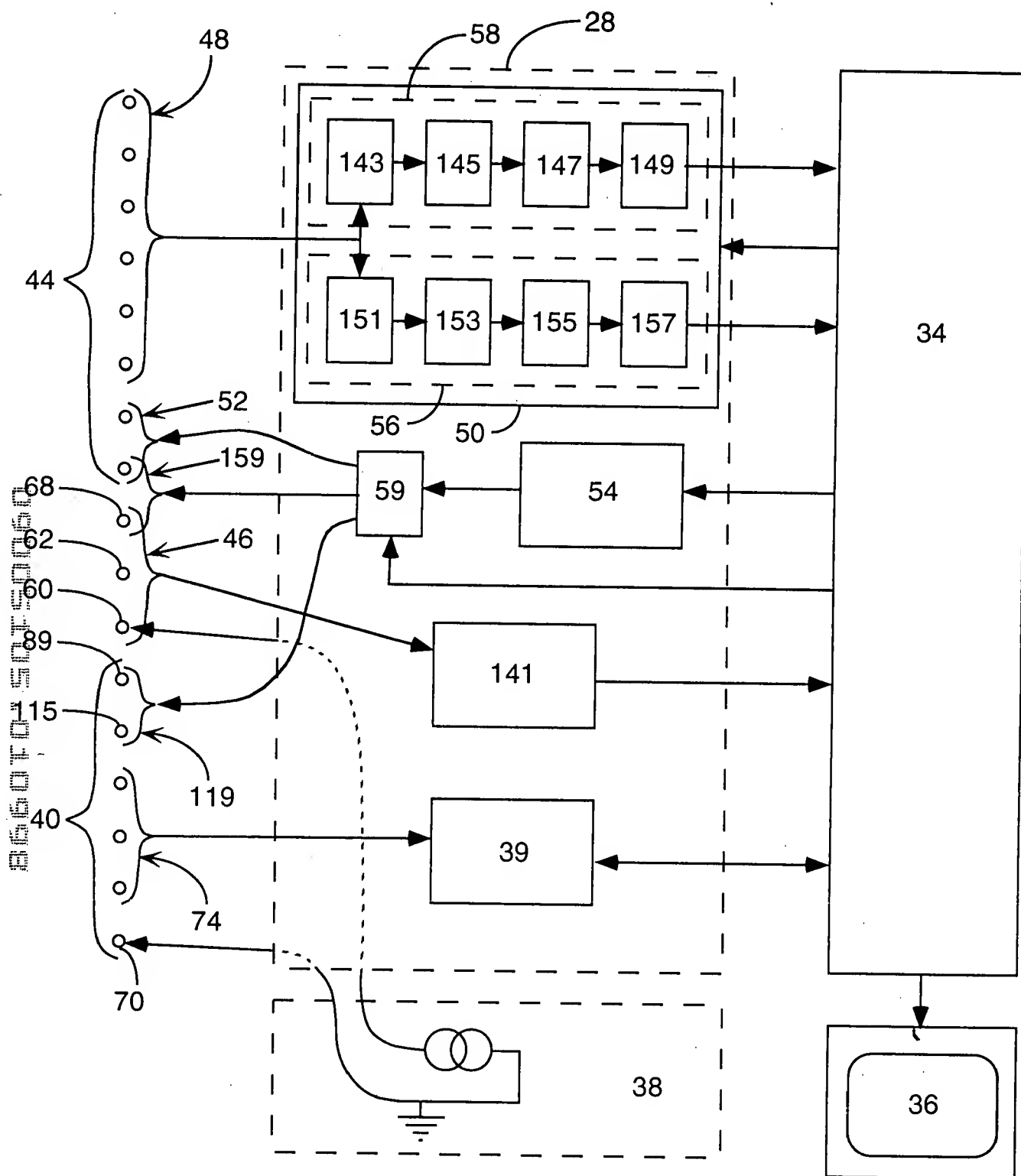


FIG. 2

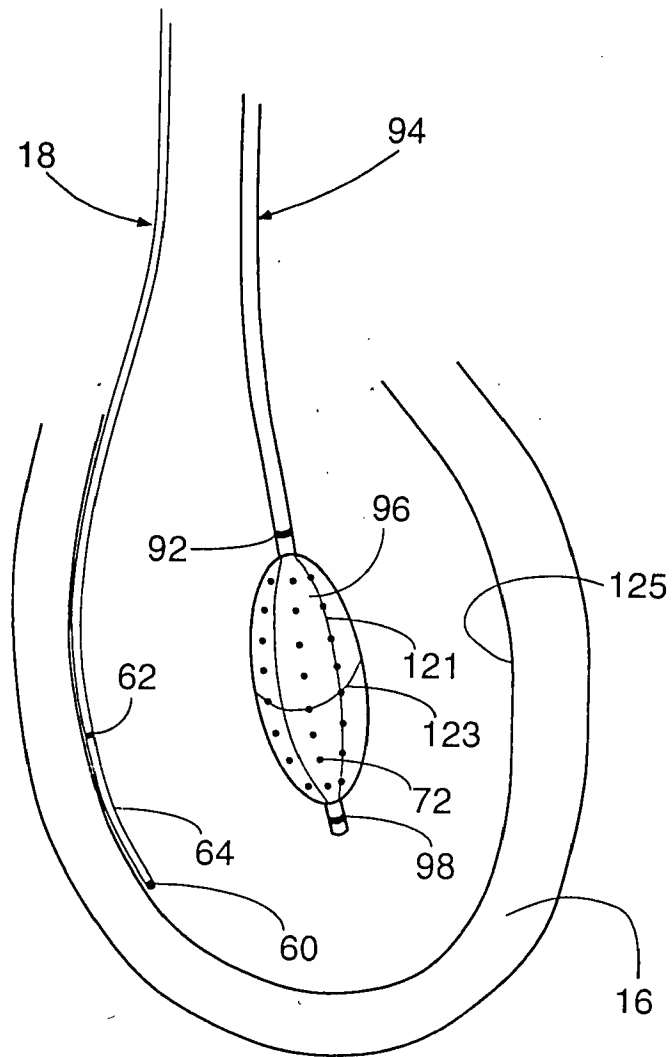


FIG. 3

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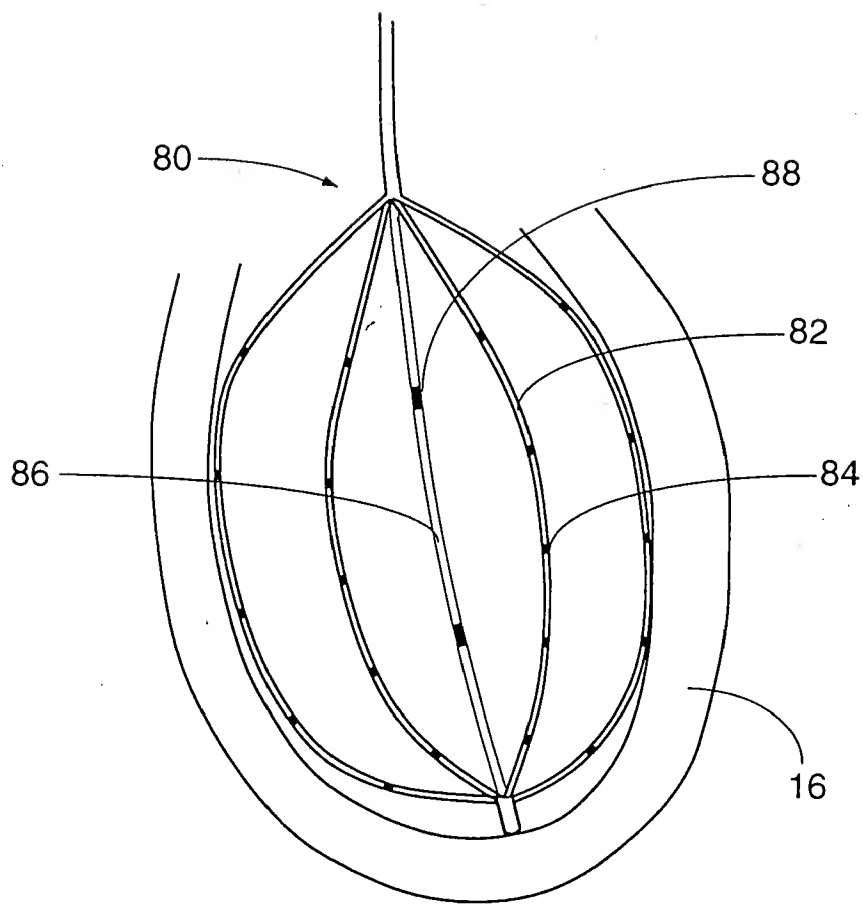


FIG. 4

Wall surface generation process

Knowledge provided to the process

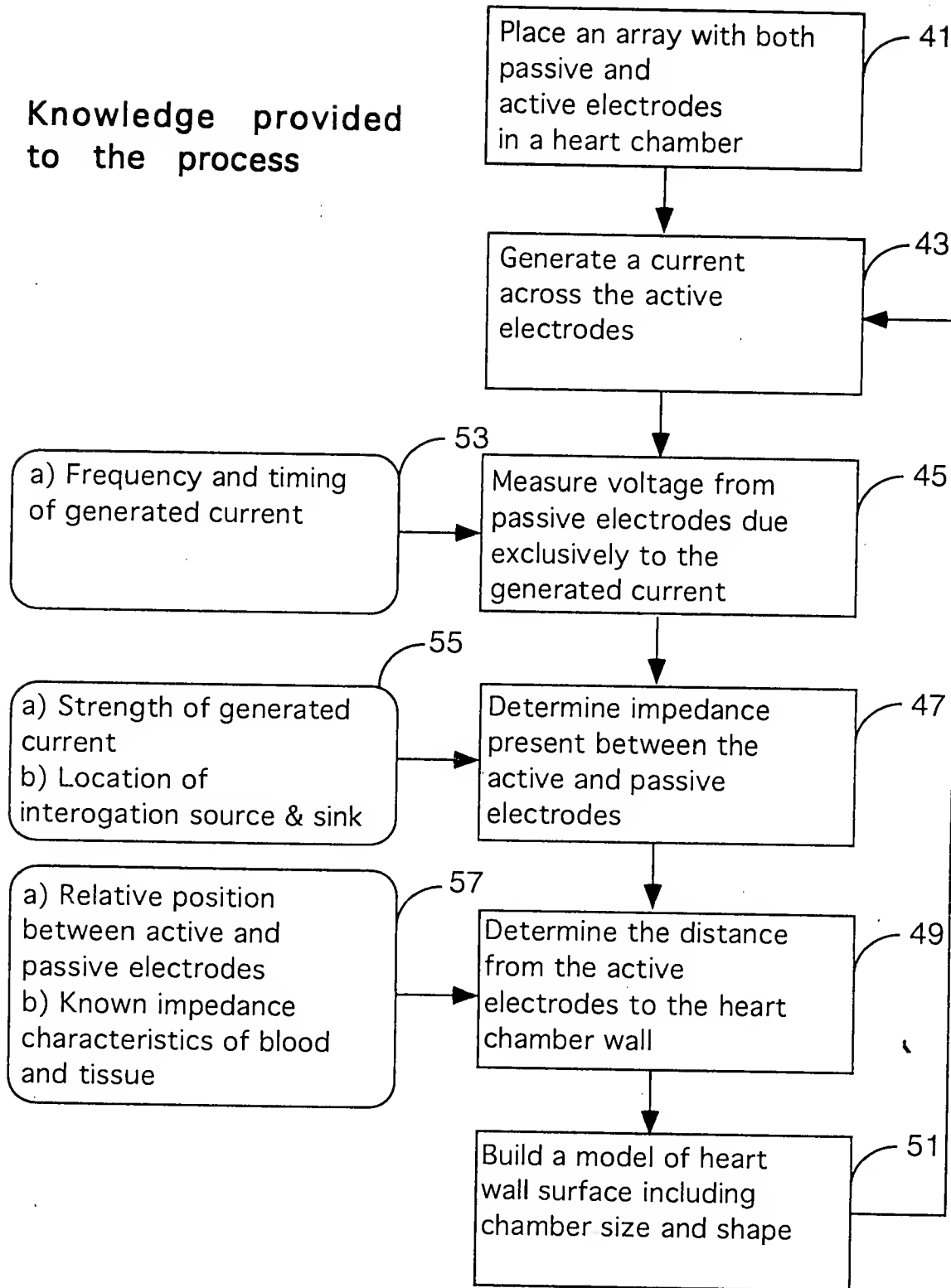


FIG. 5

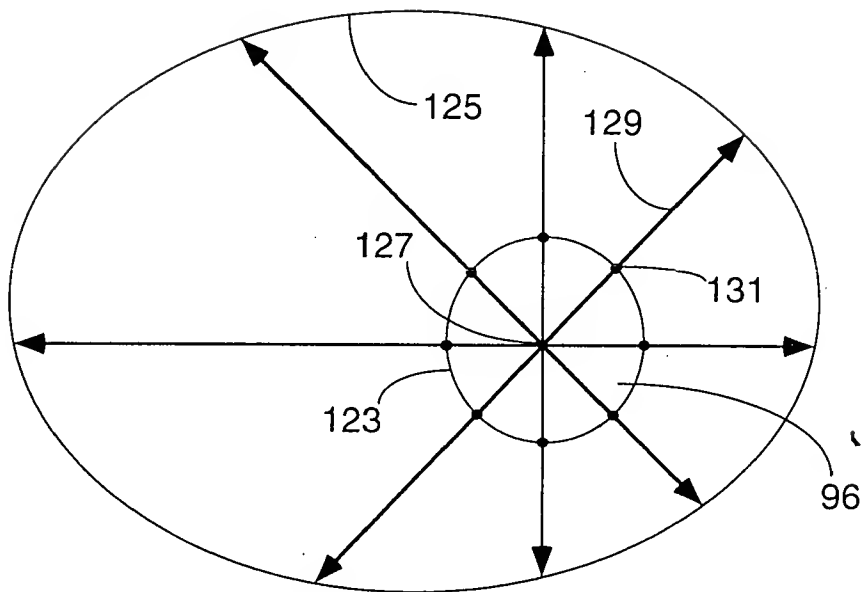


FIG. 6

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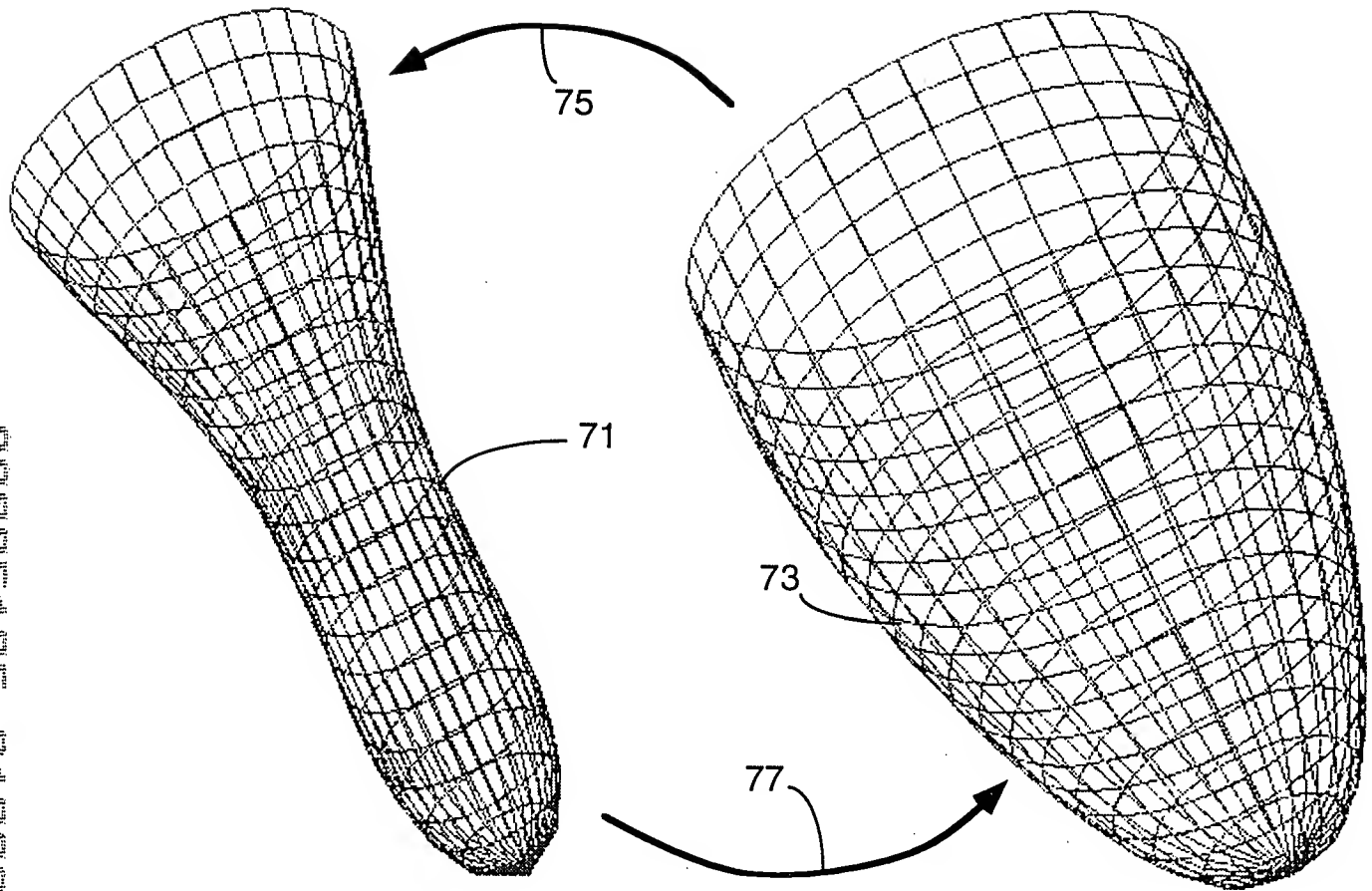


FIG. 7

Figure 1 is a schematic diagram of a system. It features a curved line 12 with a point 89. A line 14 extends from the curve, passing through a point 115, and ending at a terminal. A shaded region 16 is shown, with a line 22 passing through it. A line 117 is also shown. To the right, a block diagram shows a sequence of operations: a block 56 receives input from 14, followed by a block 34, then a block 59, and finally a block 54.

FIG. 8

Body orientation generation process

Knowledge provided to the process

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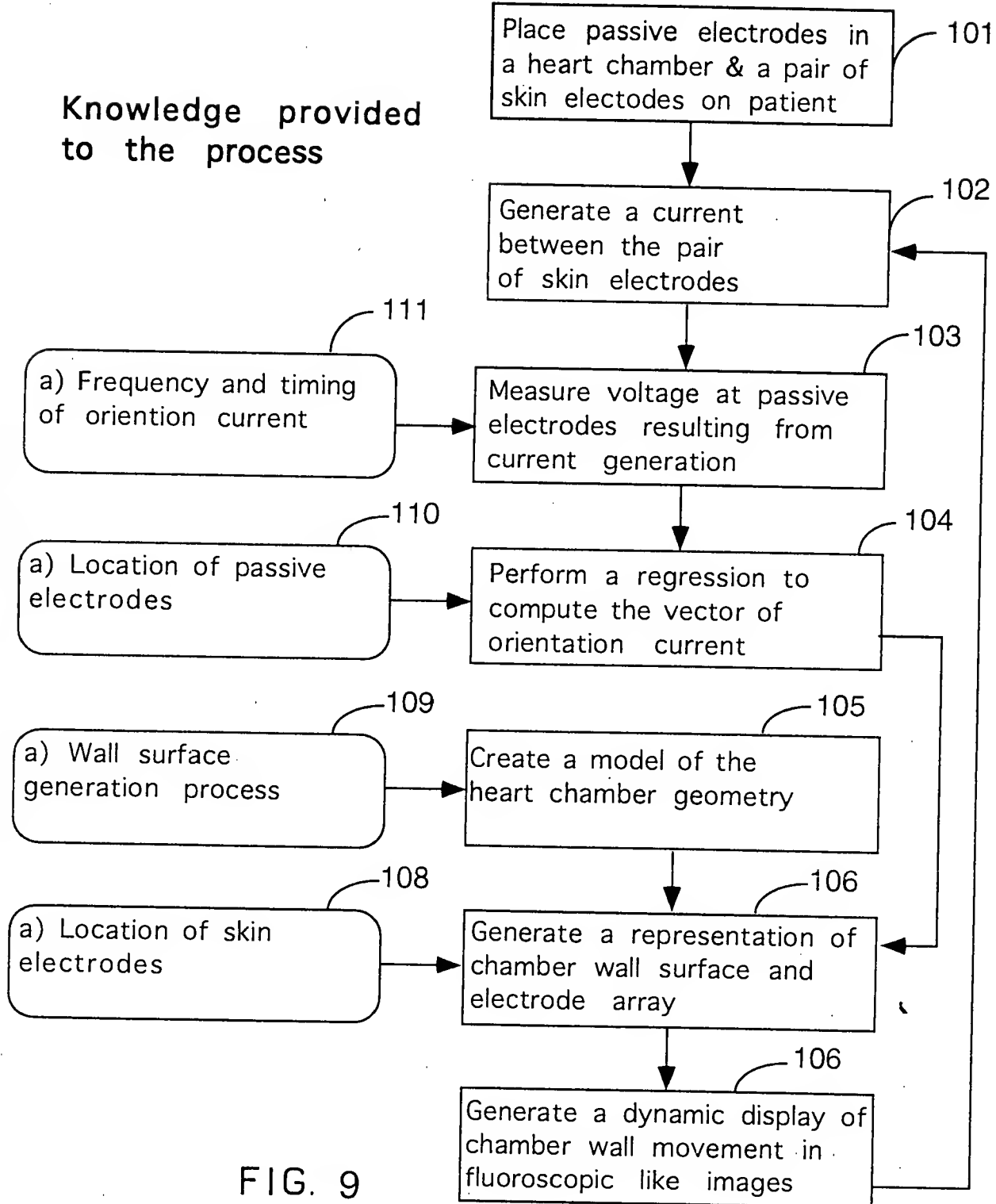


FIG. 9

Wall electrogram generation process

Knowledge provided to the process

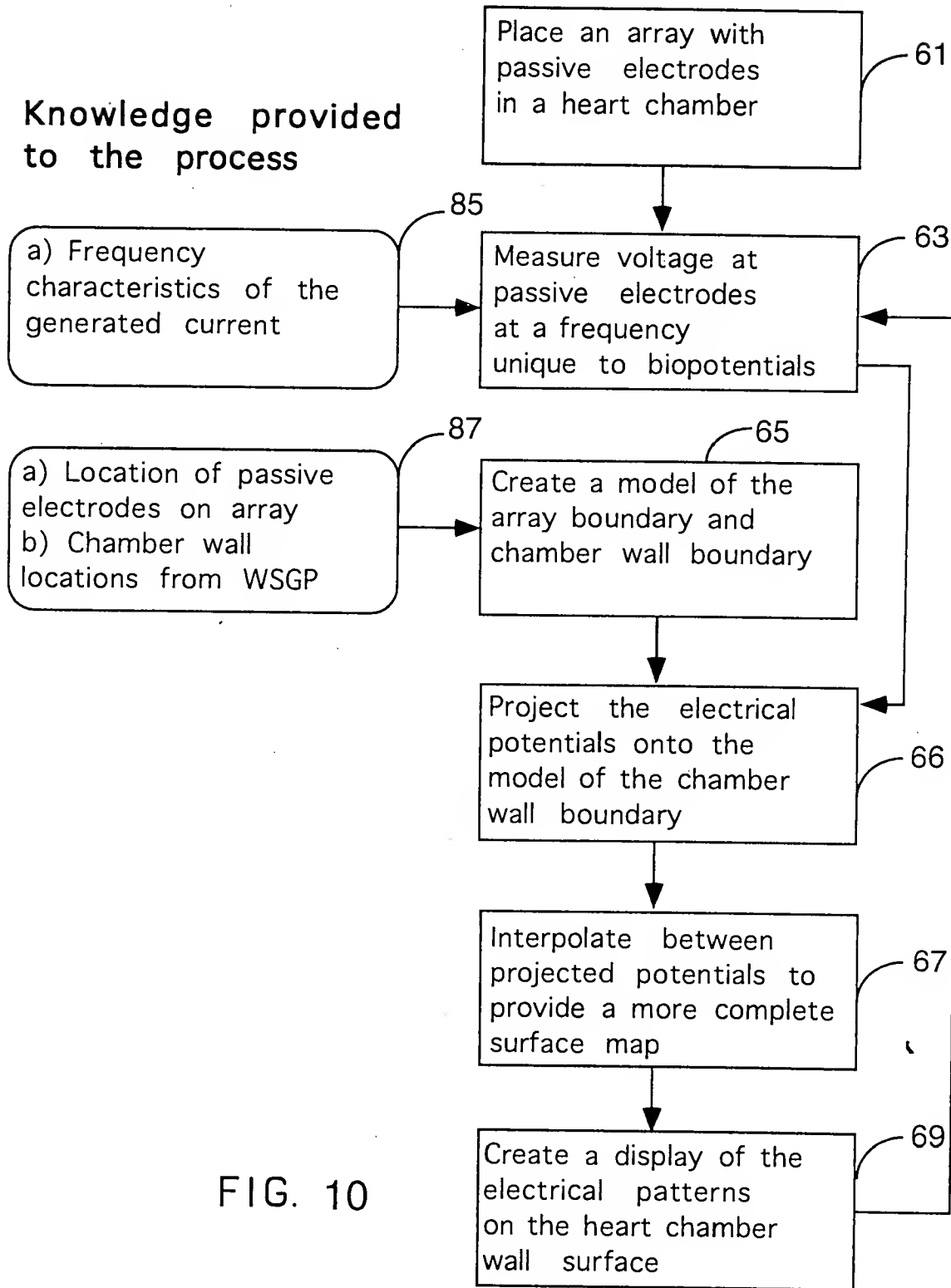


FIG. 10

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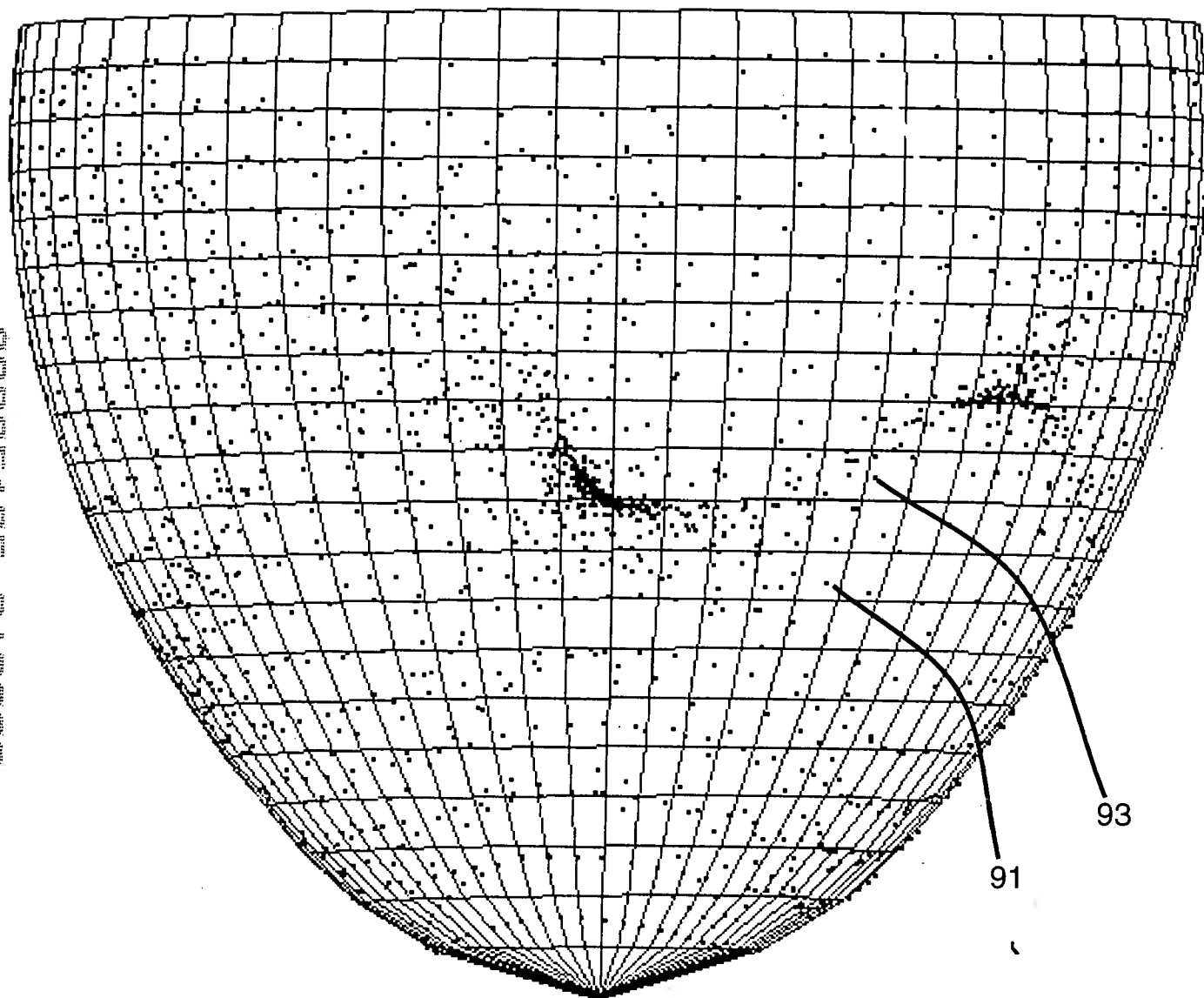


FIG. 11

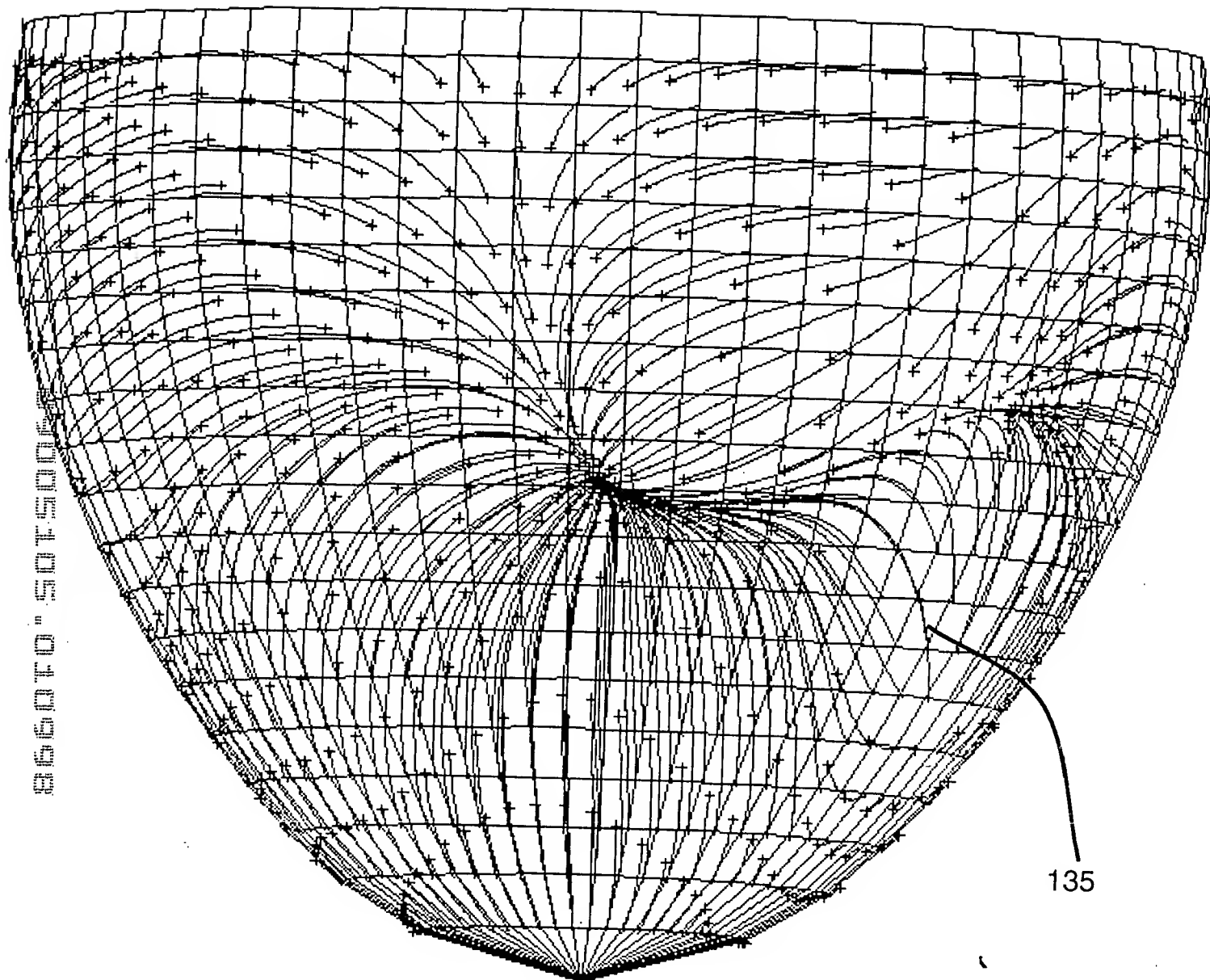


FIG. 12

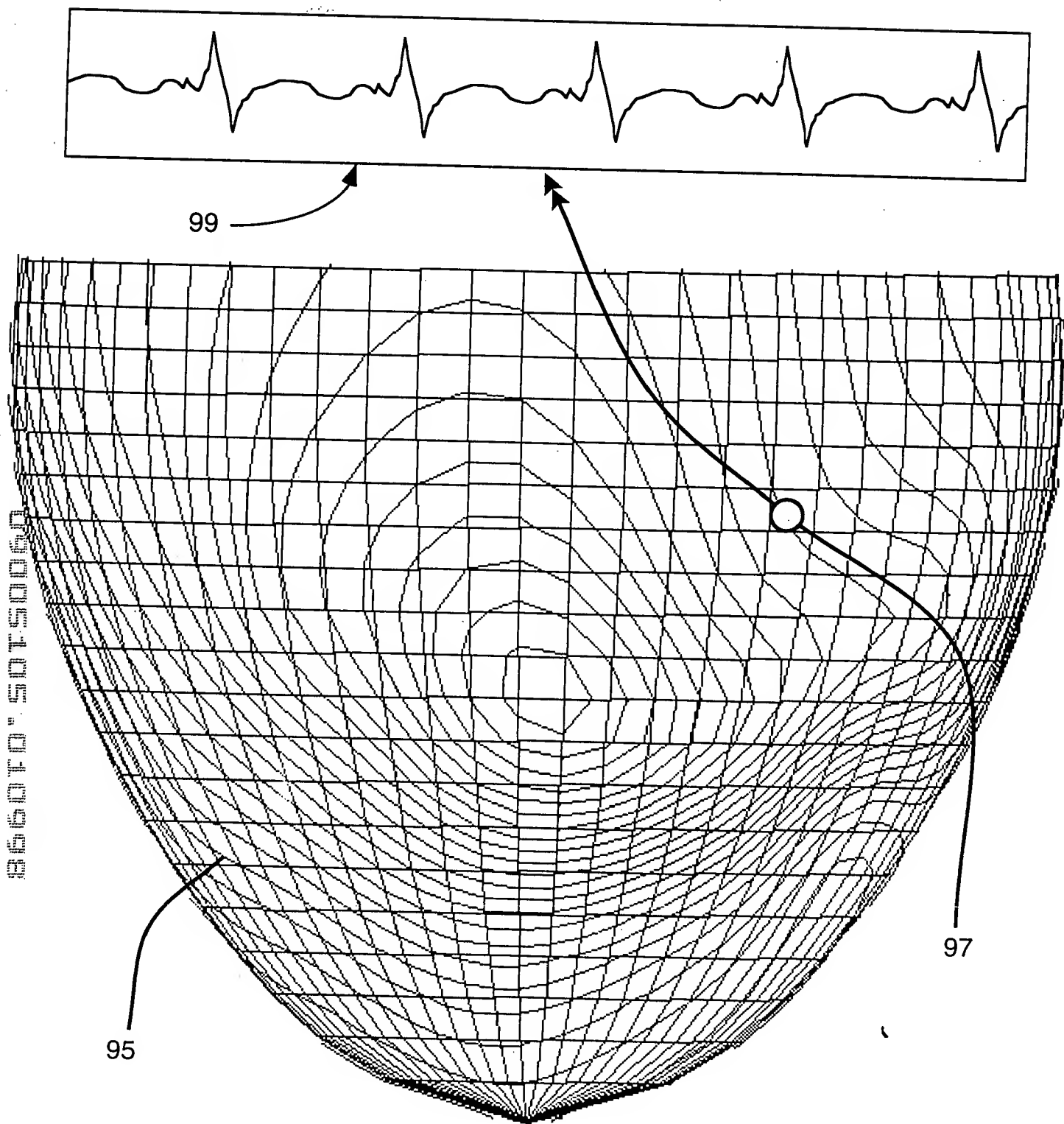


FIG. 13

Site electrogram generation process

Knowledge provided to the process

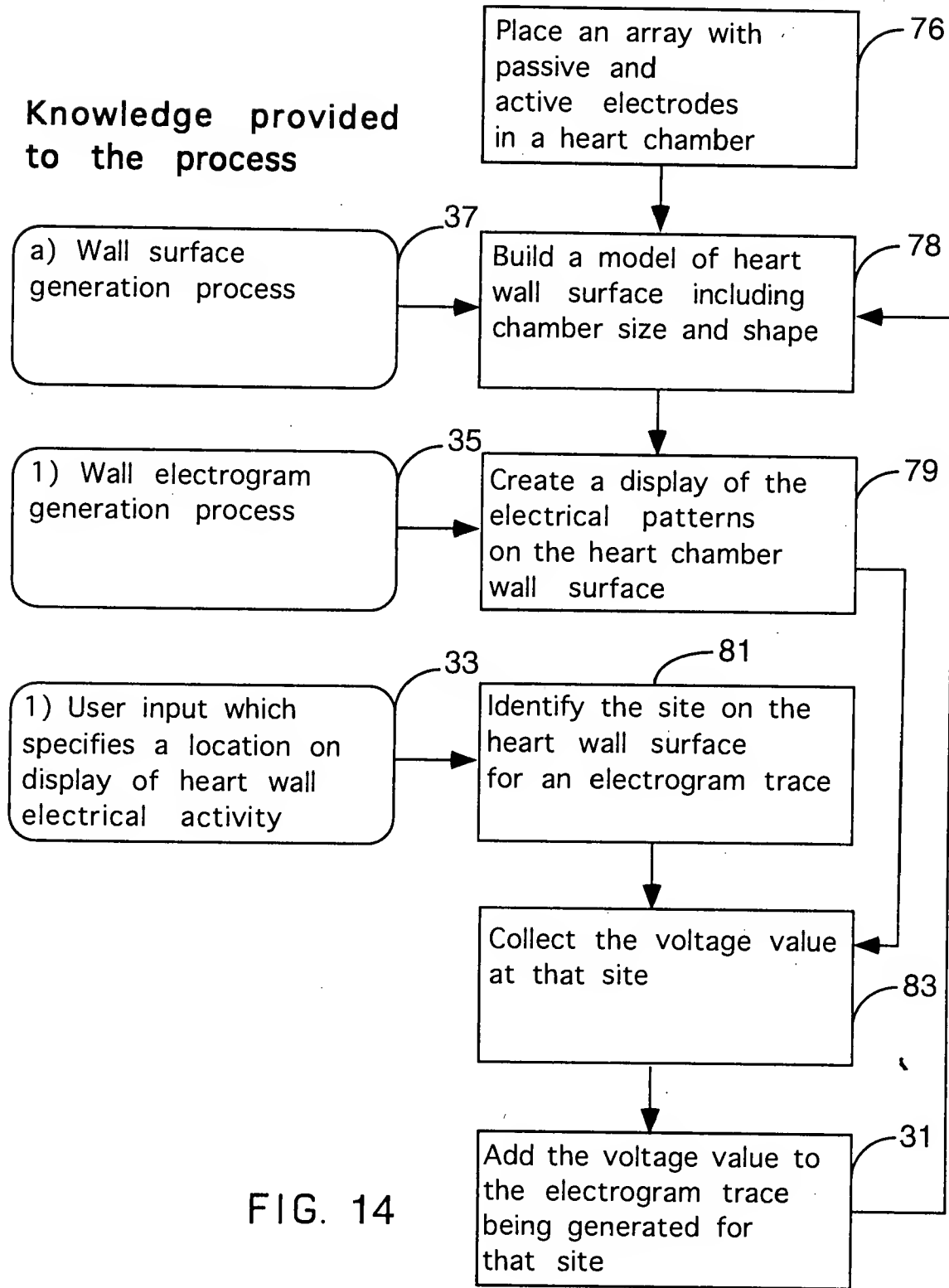


FIG. 14

Movable electrode location process

Knowledge provided to the process

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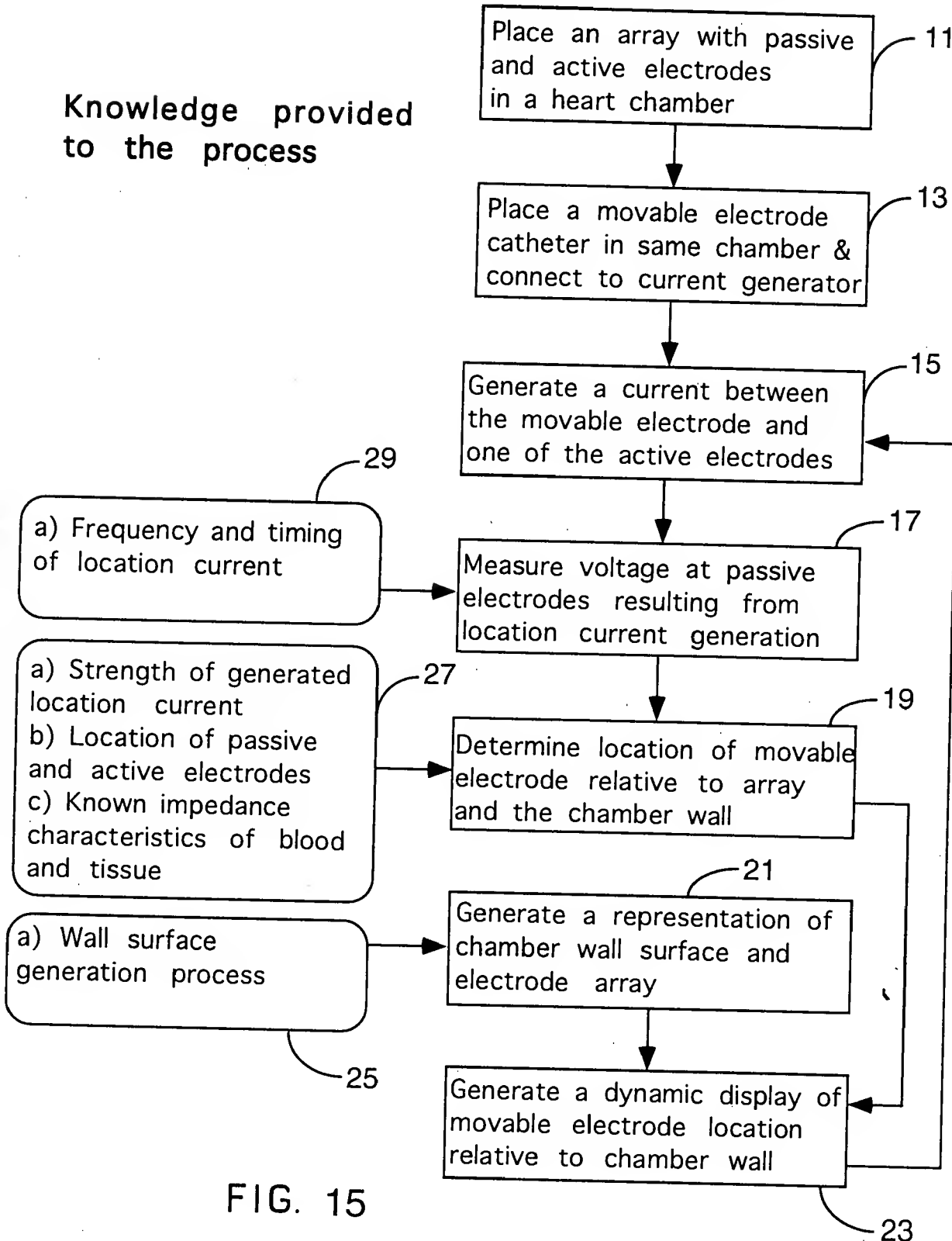


FIG. 15

20060707 50750060

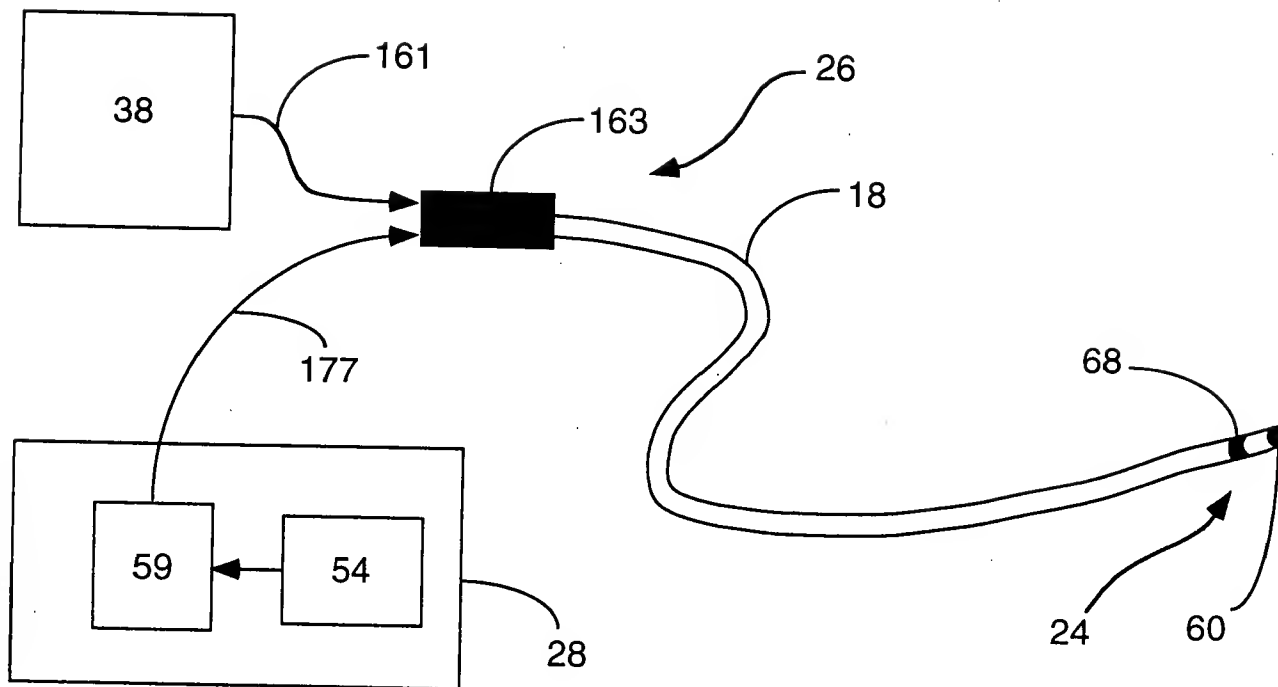


FIG. 16

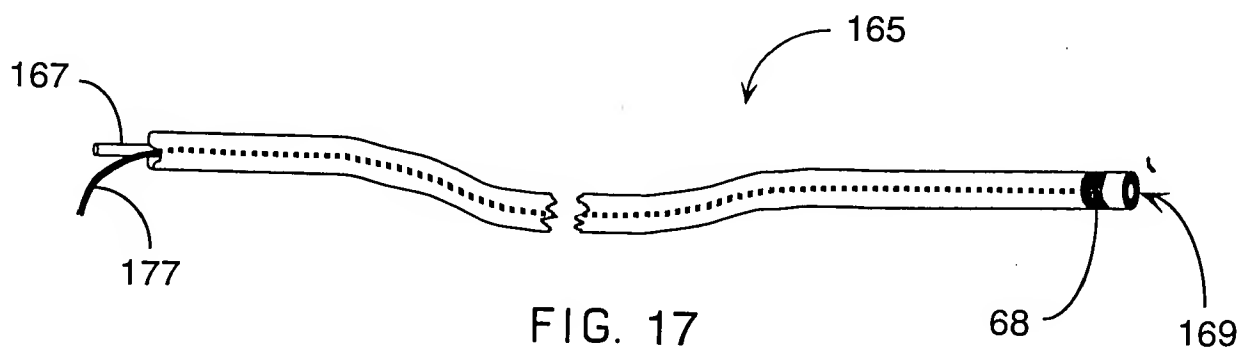


FIG. 17

